

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5744608"	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 09:58
L2	2	(chlorosulfonyl isocyanate OR CSI OR Cl SOsub2NCO) AND (sulfur trioxide OR SOsub3) AND (cyanogen chloride OR ClCN)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:01
L3	3	(chlorosulfonyl isocyanate OR CSI OR Cl SOsub2NCO) AND (sulfur trioxide OR SOsub3 OR sulfuric oxide OR sulfuric anhydride) AND (cyanogen chloride OR ClCN)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:03
L4	6	(chlorosulfonyl isocyanate OR chlorosulfonylisocyanate OR CSI OR Cl SOsub2NCO) AND (sulfur trioxide OR SOsub3 OR sulfuric oxide OR sulfuric anhydride) AND (cyanogen chloride OR ClCN)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:04
L5	9151	(chlorosulfonyl isocyanate OR chlorosulfonylisocyanate OR CSI OR Cl SOsub2NCO)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:06
L6	442	(product\$7 OR preparat\$7 OR synthe\$7) NEAR7 (chlorosulfonyl isocyanate OR chlorosulfonylisocyanate OR CSI OR Cl SOsub2NCO)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:07
L7	344	(product\$7 OR preparat\$7 OR synthe\$7) NEAR7 (chlorosulfonyl isocyanate OR chlorosulfonylisocyanate OR CSI OR Cl SOsub2NCO) AND @ad<="20031216"	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:07
L8	22	(product\$7 OR preparat\$7 OR synthe\$7) NEAR7 (chlorosulfonyl isocyanate OR chlorosulfonylisocyanate OR CSI OR Cl SOsub2NCO) AND @ad<="20031216" AND Nippon	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:08
L9	125	423/366.ccls.	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:09
L10	62	423/383.ccls.	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:09
L11	65	423/384.ccls.	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:09

L12	0	(produc\$7 OR preparat\$7 OR synthe\$7) NEAR7 (chlorosulfonyl isocyanate OR chlorosulfonylisocyanate OR CSI OR ClSOsub2NCO) AND @ad<="20031216" AND (L9 OR L10 OR L11)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:09
L13	0	(chlorosulfonyl isocyanate OR chlorosulfonylisocyanate OR CSI OR ClSOsub2NCO) AND @ad<="20031216" AND (L9 OR L10 OR L11)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:10
L14	1	(sulfur trioxide OR SOsub3 OR sulfuric oxide OR sulfuric anhydride) AND (10 OR 11 OR 9)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:11
L15	28	(cyanogen chloride OR ClCN)AND (9 OR 10 OR 11)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:12
L16	9	(chlorosulfonyl isocyanate OR chlorosulfonylisocyanate OR CSI OR ClSOsub2NCO OR chloro sulfonyl isocyanate) AND (sulfur trioxide OR SOsub3 OR sulfuric oxide OR sulfuric anhydride) AND (cyanogen chloride OR ClCN)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 10:14
S1	2	chlorosulfonyl isocyanate AND sulfur trioxide AND cyanogen chloride AND reflux	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 09:52
S2	2	chlorosulfonyl isocyanate AND sulfur trioxide AND cyanogen chloride	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 09:54
S3	125	423/366.ccls.	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 09:54
S4	62	423/383.ccls.	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 09:56
S5	65	423/384.ccls.	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/02/11 09:56

2/ 11/ 2008 10:20:07 AM

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